

Massachusetts Department of Environmental ProtectionBureau of Waste Prevention – Solid Waste Management

BWP SW 36 Post-Closure Use - Major BWP SW 37 Post-Closure Use - Minor

Facility ID# (if known)

Transmittal Number

Application for Post-Closure Use Permit

	A.	Pı	roject Information (all applic	ants mu	st complete thi	s section)	
Important: When filling out forms on the computer,	1.	Wh	nich permit category are you applying for?	BWP	SW 36 BWP S	W 37	
use only the tab key to move your cursor - do not	2.	ls l	MEPA review required for this project?	☐ Yes	□No		
use the return key.	3. Post-closure use (310 CMR 19.016 & 19.143):		:	Plan/Report #	Page #	DEP Use Onl	
tab		a.	general description				_
return			(1) current post-closure use				_
			(2) proposed post-closure use				_
			(3) effect of changes				_
Directions: Specify the		b.	effect on public health safety or the enviro	onment			
plan/report and page numbers in which the following information is	4.	De	partment-approved closure plan				_
located.	B.	Pı	roject Information				
Note: Complete only sections			•		Plan/Report #	Page #	
applicable to requested post-closure use.	1.	Po	st-closure use plan/report:		•	J	
Enter NA if not applicable.		a.	site plan				
		b.	design plan				
			(1) original design				_
			(2) proposed design				_
			(3) changes from original design				_
			(4) closure/final cover integrity/function				
		c.	drainage plan				_
		d.	landfill gas control/monitoring plan				_



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B. Project Information (cont.)

			Plan/Report #	Page #	DEP Use Only
2.	 Additional plan/reports for constructing permanent structures on filled areas: 				
	a.	settlement analysis			
		(1) waste characteristic - refuse, depth, age composition, etc.			
		(2) settlement monitoring - preloading, test fills surveys, etc.			
	b.	design considerations			
		(1) differential settlement			
		(2) gas control/monitoring in structures			
		(3) final cover penetrations/integrity			
		(4) utility connections			-
C.	P	ermit Review Documentation and	I Criteria		
C.	P		d Criteria	Page #	
C.				Page #	
		ermit Review Documentation and		Page #	
	Do	ermit Review Documentation and cumentation:		Page #	
	Do a. b.	cumentation: wetlands order of conditions financial assurance estimate and mechanism		Page #	
1.	Do a. b.	cumentation: wetlands order of conditions financial assurance estimate and mechanism (310 CMR 19.051)		Page #	
1.	Do a. b.	cumentation: wetlands order of conditions financial assurance estimate and mechanism (310 CMR 19.051) rmit criteria:		Page #	
1.	Do a. b.	cumentation: wetlands order of conditions financial assurance estimate and mechanism (310 CMR 19.051) rmit criteria: (310 CMR 19.038(1)(d)) (all facilities)		Page #	
1.	Do a. b.	cumentation: wetlands order of conditions financial assurance estimate and mechanism (310 CMR 19.051) rmit criteria: (310 CMR 19.038(1)(d)) (all facilities) (1) MEPA compliance		Page #	
1.	Do a. b.	cumentation: wetlands order of conditions financial assurance estimate and mechanism (310 CMR 19.051) rmit criteria: (310 CMR 19.038(1)(d)) (all facilities) (1) MEPA compliance (2) sight assignment limits		Page #	

Note: Complete all sections applicable to requested post closure use. Refer to referenced regulation citation for applicability. Enter NA if not applicable.



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C. Permit Review Documentation and Criteria (cont.)

			Plan/Report #	Page #	DEP Use Only
	(5)	compliance with other applicable laws and regulations			
	(6)	enforcement status			
	(7)	structural support			
b.	310	CMR 19.143(3) (landfills only)			
	(1)	final contour changes			
		a. no adverse impacts			
		b. reduce threats			
	(2)	integrity of final cover			
	(3)	drainage/erosion controls			

D. Engineering Supervision: 310 CMR 19.011(2)

The seal or stamp and signature of a Massachusetts Registered Professional Engineer (P.E.) must be entered below. Both the seal or stamp impression and the P.E. signature must be original. This is to certify that the information contained in this Form has been completed under the supervision of a Massachusetts registered professional engineer knowledgeable in solid waste facility design, construction and operation and that proposed post-closure use represents good environmental engineering practice.

P.E. Name (Type or Print)	
P.E. Signature	
Position/Title	Place P.E. Seal or Stamp Here.
Company	
Date (MM/DD/YYYY)	
P.E. Number	

Continue to Certification: 310 CMR 19.011 ▶



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E. Certification: 310 CMR 19.011(1)

Any person, required by these regulations or any order issued by the Department, to submit papers shall identify themselves by name, profession, and relationship to the applicant and legal interest in the facility, and make the following certification:

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate and complete. I am aware that there are significant penalties both civil and criminal for submitting false information including possible fines and imprisonment."

Print Name	
Authorized Signature	
Position/Title	
Date (MM/DD/YYYY)	